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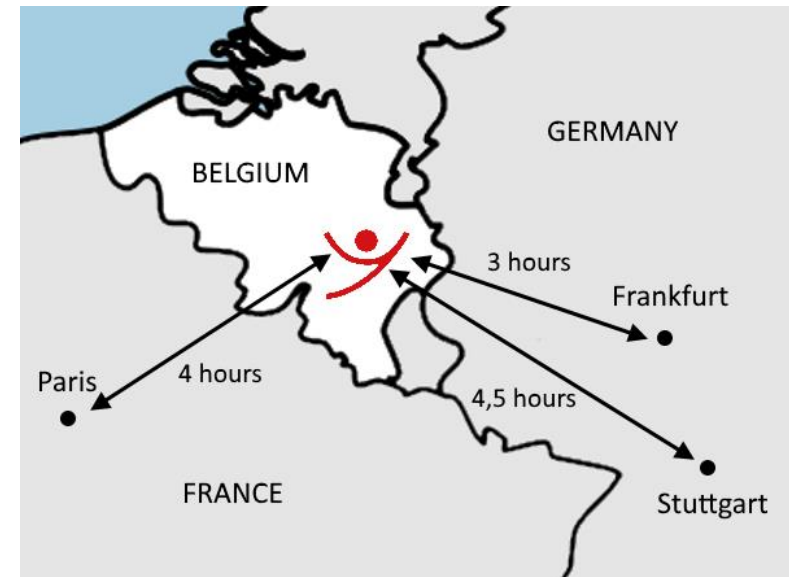
Driver and passenger monitoring to improve safety,
well-being & user experience

Clémentine François, CSO & co-founder, Phasya, Belgium



Phasya (SME)

- **Software for monitoring physiological & cognitive states**
- **Expertise in engineering, human factors, neurology, sleep medicine, etc.**
- > 10 years of expertise
- Spin-off of the University of Liège, Belgium
- International recognition

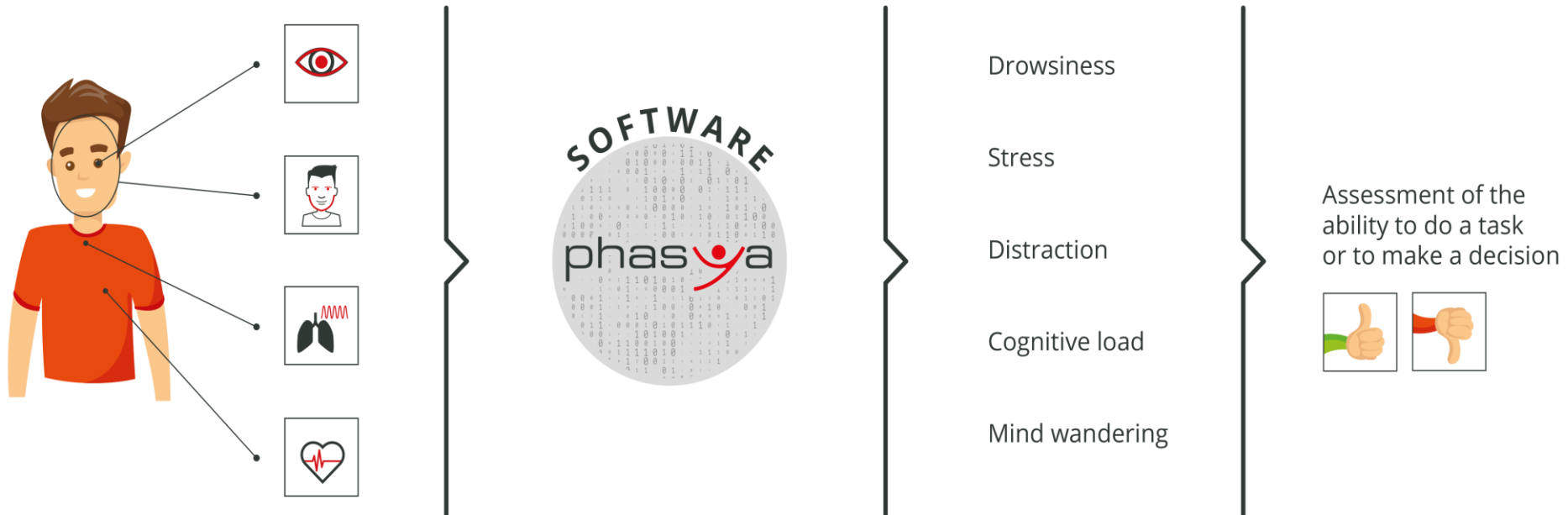




Mission & Vision

OUR MISSION is to **improve safety, user experience, and well being** of people interacting with equipment and contents.

OUR VISION is to **become a global leader for the detection and prediction of physiological and cognitive states** that influence human performances, behavior, and well being.





Topic of interest and contributions proposal

Topic of interest: MG-2-12-2020: Improving road safety by effectively monitoring working patterns and overall fitness of drivers.

Phasya's potential contributions:

- The monitoring of physiological and cognitive states (e.g. drowsiness, cognitive load)
- The analysis of data (e.g. physiological, performance, subjective)
- Tests and validation
- Expertise in engineering, human factors, sleep medicine, neurology



Seeking for partners

Are you interested in joining us as a partner in a consortium?

More information and contact details:

- Website: www.phasya.com
- Email: c.francois@phasya.com

Thank you for your attention !

